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NEWS	3 May 12	EXTEND option available in structure searching
NEWS	4 May 12	Polymer links for the POLYLINK command completed in REGISTRY
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NEWS	6 May 27	CAlus super roles and document types searchable in REGISTRY
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NEWS	8 Jun 28	ANTE, AQUALINE, BIOENG, CIVILENG, ENVIROENG, MECHENG, and WATER from CSA now available on STN(R)
NEWS	9 Jul 12	BEILSTEIN enhanced with new display and select options, resulting in a closer connection to BABS
NEWS	10 Jul 30	BEILSTEIN on STN workshop to be held August 24 in conjunction with the 228th ACS National Meeting
NEWS	11 AUG 02	IFIPAT/IFIUDB/IFICDB reloaded with new search and display fields
NEWS	12 AUG 02	CAlus and CA patent records enhanced with European and Japan Patent Office Classifications
NEWS	13 AUG 02	STN User Update to be held August 22 in conjunction with the 228th ACS National Meeting
NEWS	14 AUG 02	The Analysis Edition of STN Express with Discover! (Version 7.01 for Windows) now available
NEWS	15 AUG 04	Pricing for the Save Answers for SciFinder Wizard within STN Express with Discover! will change September 1, 2004
NEWS	16 AUG 27	BIOCOMMERCE: Changes and enhancements to content coverage
NEWS	17 AUG 27	BIOTECHABS/BIOTECHDS: Two new display fields added for legal status data from INPADOC
NEWS	18 SEP 01	INPADOC: New family current-awareness alert (SDI) available
NEWS	19 SEP 01	New pricing for the Save Answers for SciFinder Wizard within STN Express with Discover!
NEWS	20 SEP 01	New display format, HITSTR, available in WPIDS/WPINDEX/WPIX
NEWS EXPRESS	JULY 30	CURRENT WINDOWS VERSION IS V7.01, CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP), AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004
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=> s (implant? or pellet) and (gun or projectile? or magazine)  
L1 13053 (IMPLANT? OR PELLET) AND (GUN OR PROJECTILE? OR MAGAZINE)

=> s l1 and (inoculat? or (drug delivery))  
2 FILES SEARCHED...  
L2 3179 L1 AND (INOCULAT? OR (DRUG DELIVERY))

=> s l2 and (color(w)coded) or color?)  
UNMATCHED RIGHT PARENTHESIS 'COLOR?)'  
The number of right parentheses in a query must be equal to the  
number of left parentheses.

=> s l2 and ((color(w)coded) or color?)  
L3 2044 L2 AND ((COLOR(W) CODED) OR COLOR?)

=> s l3 and filler  
L4 608 L3 AND FILLER

=> s l4 and glidant  
L5 2 L4 AND GLIDANT

=> d 15 1-2 ibib abs

L5 ANSWER 1 OF 2 USPATFULL on STN

ACCESSION NUMBER: 2004:114177 USPATFULL  
TITLE: Compositions and methods for cell dedifferentiation and tissue regeneration  
INVENTOR(S): Keating, Mark T., Chestnut Hill, MA, UNITED STATES  
Odelberg, Shannon J., Salt Lake City, UT, UNITED STATES  
Poss, Kenneth D., Brookline, MA, UNITED STATES  
PATENT ASSIGNEE(S): University of Utah Research Foundation, Salt Lake City, UT, UNITED STATES, 84112 (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2004087016	A1	20040506
APPLICATION INFO.:	US 2002-302812	A1	20021122 (10)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 2003-275828, filed on 4 Apr 2003, PENDING A 371 of International Ser. No. WO 2001-US15582, filed on 14 May 2001, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2000-204080P	20000512 (60)
	US 2000-204081P	20000512 (60)
	US 2000-204082P	20000512 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	ROPES & GRAY LLP, ONE INTERNATIONAL PLACE, BOSTON, MA, 02110-2624	
NUMBER OF CLAIMS:	63	
EXEMPLARY CLAIM:	1	
LINE COUNT:	10731	

AB The present invention provides methods and compositions to dedifferentiate a cell. The ability of the methods and compositions of the present invention to promote the dedifferentiation of differentiated cells, including terminally differentiated cells, can be used to promote regeneration of tissues and organs in vivo. The ability of the methods and compositions of the present invention to promote the dedifferentiation of differentiated cells, including terminally differentiated cells, can further be used to produce populations of stem or progenitor cells which can be used to promote regeneration of tissues and/or organs damaged by injury or disease. Accordingly, the present invention provides novel methods for the treatment of a wide range of injuries and diseases that affect many diverse cell types.

L5 ANSWER 2 OF 2 USPATFULL on STN

ACCESSION NUMBER: 2001:157817 USPATFULL  
TITLE: Packaging and method for solid dose administration of medicaments  
INVENTOR(S): Hansen, Richard D., Urbandale, IA, United States  
PATENT ASSIGNEE(S): Solidose, LLC, Oklahoma City, OK, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6290980	B1	20010918
APPLICATION INFO.:	US 2000-560213		20000428 (9)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	GRANTED		
PRIMARY EXAMINER:	Page, Thurman K.		
ASSISTANT EXAMINER:	Evans, Charesse L.		
LEGAL REPRESENTATIVE:	Zarley, McKee, Thomte, Voorhees & Sease		

NUMBER OF CLAIMS: 14  
EXEMPLARY CLAIM: 1  
NUMBER OF DRAWINGS: 6 Drawing Figure(s); 2 Drawing Page(s)  
LINE COUNT: 415

AB A method and packaging for vaccinating or medicating an animal by **implanting** a solid dose medicament in an animal. The solid dose medicament, or plurality of such medicaments, are each **color-coded** to identify a particular active ingredient, then packaged in a **pellet magazine** through which the doses are visible, and thereafter the pellets are **implanted**, usually subcutaneously, into the base of the ear or in the neck of an animal. The same system can be used for **colored** ballistic **implants**.

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